

Finity and infinity notebook

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Finity has limits.

Infinity is limitless
and ongoing.

An example of finity:

A space that is limited like a room or a piece of paper
can only hold a certain amount of bricks or digits

An example of infinity:

1, 2, 3, 4, is in theory infinite.

The dark matter theory of the universe, growing, growing
and growing changing finity to a new finity an infinite number of times.

False infinity:

Sometimes a number that can't be counted is called infinite but is
actually probably finite

Calculators normally display finite when there's too much digits.

Growing finity:

Finity might hit a wall but that wall can grow an infinite number of times

When the "highest" number of finity is found it only takes
one digit to create a new finity and maybe finity can grow an infinite
number of times

Ifinity in reality:

If the dark matter theory of an eternity of growth of the universe is true
than the universe can hold at a certain time a finite amount of digits but
every time this finite number will grow an infinite number of times.

Though infinity could be destroyed

For example if the universe or something else that can in theory
grow an infinite number of times can be destroyed an infinity can
be destroyed.

True infinity:

If there's something that can't be destroyed can't be stopped
and keeps expanding and growing on going then true infinity has been found

Finity is all around:

A one liter bottle can only hold one liter of water under normal
circumstances.

Finity and infinity can be possible at the same time.

If time could be stopped infinity could change into finity

And thus also be countable.

If there's something that ongoingly travels back in time to an exact point every given amount of time (ranging between a second or a milion years or more)
That might just be another form of infinity